January 4, 1999

Secretary

TW-A325

Ms. Magalie R. Salas

445 Twelfth Street, S.W.

Washington, DC 20554

Federal Communications Commission



**GTE Service Corporation** 

1850 M Street, N.W., Suite 120 Washington, D.C. 20036-5801 202 463-5200

**RECEIVED** Fax: 202 463-5298

JAN - 4 1999

PROBRAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETMY

RE: GTE Update and Revision to Universal Service Data Request - CC Dockets 96-45 and 97-160

Dear Ms. Salas,

GTE Service Corporation, on behalf of its domestic affiliated telephone operating companies, submit the accompanying information in response to the Commission's Order, *In the Matter of Federal State Joint Board on Universal Service*, DA 97-1433, released July 9, 1997 ("Order"). Pursuant to the Order, GTE and other local exchange carriers are directed to submit certain information to enable the Commission to evaluate forward-looking cost models for purposes of determining universal service support to rural, insular, and high cost areas.

This filing provides information for Illinois, Indiana, Florida and Pennsylvania as a result of revised loop length studies for these state in response to items 5(c) and (d). Consequently, data previously submitted in response to items 2 (loop length studies) and 7 (subscriber utilization studies), are revised to reflect the new updated studies.

This filing represents the "Public" version of GTE's response. Pursuant to the Order, and Section 0.459 of the Commission's Rules, C.F.R. §0.459, GTE is submitting a separate "Confidential" version requesting the information contained therein not be made routinely available for public inspection.

Responses are provided in both paper and prescribed electronic formats; however, data submitted in response to those questions appearing on Attachment 1 of the required spreadsheets are provided in electronic format only (files included on the enclosed diskettes are "zipped" files).

Please call me at (202) 463-5293 if there are any questions concerning this filing.

Sincerely,

W. Scott Randolph

**Director - Regulatory Matters** 

1. In Sunga

Attachment

c: Ms. Sheryl Todd, Universal Service Branch

ITS

Approved by OMB 3060-0781 Expires 12/31/97

Burden hour per respondent: 488 average

## Federal - State Joint Board on Universal Service Data Request

Holding company Study area Contact Person:		Florida GTFL FL	Illinois COIL I5,W4	Illinois GTIL IL	Illinois (GSI) GLIL 17	Indiana COIN I6	Indiana GTIN IN	Indiana (CSI) GLIN IB	Pennsylvania GTPA PA	Pennsylvania COPA P3	PA (Q. State) COQS QS	
Loops: iii. multi- (For Wire Center D     a. Switched Wor	Data, Fill Out Attachment 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach 1)	(see Attach. 1)	(see Attach 1)	
	ential (no.)	1519541	143151	474986	32707	136054	508353	8190	361169	77573	21201	
	e line business (no.)	252509										
•	-line business (no.)	303563				12367	106055	473	61474	12582	1944	
b. Non-Switched	Working Loops (no.)	58166	6908	23954	592	5980	24983	98	26177	2849	711	
c. Non-Working	Loops (no.)	Not Avail	Not Avail.	Not Avail.	Not Avail	Not Avail.	Not Avail.	Not Avail	Not Avail.	Not Avail.	Not Avail	
d. Non-Revenue	Loops (no.)	58572	4726	21601	1450	4522	30004	307	12067	2480	532	
2. Loop Length St	udies:											
Study Included	!?(Y/N)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	
Sample Size (n	0.)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	
	Sample based on density cells,											
	wire centers? (D,S,W)	State level	State level	State level	State level	State level	State level	State level	State level	State level	State level	
•	oops included? (Y/N)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	
Glossary Includ		No	No	No	No	No	No	No	No	No	No	
	list lengths below)	7000		£ 20E		( W.O.T.	can		E EE.	( B4 OT)	(see PA-GT)	
	a. 0-12,000		(see IL-GT)	5,365 (see IL-GT) 14,759 (see IL-GT)		(see IN-GT)	6,288 (see IN-GT)		5,554 (see PA-GT) 15,005 (see PA-GT)			
					• •			14,717 (see IN-GT) 20,702 (see IN-GT)			(see PA-GT) (see PA-GT)	
C.	18,001-24,000	20661 (see IL-GT)		20,857 (see IL-GT) 26,693 (see IL-GT)		(see IN-GT)	26,774 (see IN-GT)		20,914 (see PA-GT) 26,856 (see PA-GT)		•	
d. 24,001-30,000			(see IL-GT)	•	•	(see IN-GT)					(see PA-GT)	
e.	>30,000	40611	(see IL-GT)	42,102	(see iL-GT)	(see IN-GT)	41,765	(see iN-GT)	42,074	(see PA-GT)	(see PA-GT)	
<b>a</b> .	0-12,000	See Above	See Above	See Above	See Above	See Above	See Above	See Above	See Above	See Above	See Above	
b.	> 12,000	See Above	See Above	See Above	See Above	See Above	See Above	See Above	See Above	See Above	See Above	
3. Subscriber Line	Usage:											
Study Included?	(Y/N)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)	Not Available	
Date(s) of Study	<i>(</i>	Jun-97	Jun-97	Jun-97	Jun-97	Jun-97	Jun-97	7 Jun-97	Jun-97	Jun-97	Not Available	
Sample Size (no	o. of lines)	1,857,617	(see IL-GT)	578,258	(see IL-GT)	(see IN-GT)	666,164	(see IN-GT)	492,786	(see PA-GT	) Not Available	
Wire centers Inc	cluded (no.)	82	(see IL-GT)	109	(see IL-GT)	(see IN-GT)	) 61	(see IN-GT)	) 45	(see PA-GT	) Not Available	
Minutes of Use	(no.)	2,853,266	162,813	516,754	28,315	191,028	921,431	11,237	601,078	97,850	Not Available	
a	Residence	1,369,568	118,854	377,231	21,807	139,451	672,645	8,204	420,755	68,495	Not Available	
b. Glossary Include	Business ed? (Y/N)	1,483,698	43,959	139,523	6,508	51,577	248,786	3,033	180,323	29.355	Not Available	
Residential Basis	c Service:											
Free Calls (no.)		(See support 4)	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	
Free Minutes (n		(See support 4)	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	
5. Cable Investmen	nt/Loop Length:											
(For Wire Center I	Data Fill Out Attachment 1) ment in distribution plant	(see Atlach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach 1)	
<ol> <li>Percent Bur</li> </ol>		66.15%										
ii. Percent Un	derground Cable (%)	21.99%	4.30%	6.61%	4 88%	5.27%	16.34%	6 2.99%	18.68%	4.69%	6 167%	

iii Percent Aerial Cable (%)	11.86%	8.76%	18.31%	12.39%	27.09%	23.12%	9.22%	46.20%	68.23%	77 28%
b. Gross investment in feeder plant	See a	See a.	See a.	See a.	See a.	See a.	See a.	See a.	See a.	See a.
i Percent Buried Cable (%)	See a	See a	See a.	See a.	See a.	See a.	See a.	See a.	See a.	See a.
ii Percent Underground Cable (%)	See a	See a	See a.	See a.	See a.	Şee a.	See a.	See a.	See a	See a
iii Percent Aerial Cable (%)	See a.	See a	See a	See a	See a	See a.	See a.	See a.	See a.	See a
c. Distribution loop length										
i. Percent Buried Cable (%)	74 45%	(see IL-GT)	75 23%	(see IL-GT)	(see IN-GT)	77 24%	(see IN-GT)	49 35%	(see PA-GT)	(see PA-GT)
ii. Percent Underground Cable (%)		(see IL-GT)		(see IL-GT)	(see IN-GT)		(see IN-GT)		(see PA-GT)	(see PA-GT)
iii. Percent Aerial Cable (%)		(see IL-GT)		(see IL-GT)	(see IN-GT)		(see IN-GT)		(see PA-GT)	(see PA-GT)
d. Feeder loop length	24.0070	(see it-or)	24.0070	(See IL-O1)	(200 114-01)	22.00%	(366 (14-01)	45.2470	(add PA-GT)	(acc / A G / )
i. Percent Buried Cable (%)	E7 600/	(see IL-GT)	92 169/	(see IL-GT)	(see IN-GT)	67 179/	(see IN-GT)	24 949/	(see PA-GT)	(see PA-GT)
ii. Percent Underground Cable (%)		(see iL-GT)		(see IL-GT)	•		(see IN-GT)			
iii. Percent Aerial Cable (%)					(see IN-GT)				(see PA-GT)	(see PA-GT)
III. Percent Aeriai Cable (%)	15.15%	(see IL-GT)	13.03%	(see IL-GT)	(see IN-GT)	27.34%	(see IN-GT)	00.10%	(see PA-GT)	(see PA GT)
6. Installation Cost Data for Cable Facilities:										
Has data been provided? (Y/N)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Not Available
Dates of data to commission(s)	9/10/96	9/10/96	9/10/96	9/10/96	9/10/96	9/10/96	9/10/96	9/9/96	9/9/96	Not Available
	Florida Public				Indiana Utility	Indiana Utility	Indiana Utility	Pennsylvania	Pennsylvania	
To what commission was data submitted?	Service		Illinois Commerce		Regulatory	Regulatory	Regulatory	Public Utility	Public Utility	
	Commission	Commission	Commission	Commission	Commission	Commission	Commission	Commission	Commission	Not Available
0			00 45 55	00.45						
Commission docket/case number	960847-TP	96-AB-005	96-AB-005	96-AB-005	40571-INT-02	40571-INT-02	40571-INT-02	A-31025F002	A-31025F002	Not Available
Glossary Included? (Y/N)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Not Available
7 Subscriber Cable Utilization										
(For Wire Center Data, Fill Out Attachment 1)	(See Attach, 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach 1)	(See Attach. 1)	(See Attach. 1)	(See Attach 1)	(See Attach, 1)	(See Attach 1)
Study Included? (Y/N)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	(see PA-GT)	(see PA-GT)
Feeder (%)										• • • • • • • • • • • • • • • • • • • •
		(see IL-GT)		(see IL-GT)	(see IN-GT)		(see IN-GT)		(see PA-GT)	(see PA-GT)
Distribution (%)		(see IL-GT)		(see IL-GT)	(see IN-GT)		(see IN-GT)		(see PA-GT)	(see PA-GT)
Glossary Included? (Y/N)	No	No	No	No	No	No	No	No	(see PA-GT)	(see PA-GT)
8 Structures Sharing Percentage:		(See support 8)	(See support 8)	(See support 8)	(See support 8)	(See support 8)	(See support 8)	(See support 8)	(See support 8)	(See support 8)
a. Poles (%)										
GTE Jointly Owned Poles	Not Available	11.15%	11.15%	11.15%	0.00%	0.00%	0.00%	2.21%	2.21%	6 2.21%
GTE Owned poles w/Foreign attach	Not Available	15.07%	15.07%	15.07%	9.74%	9.74%	9.74%	41.01%	41.01%	6 41.01%
GTE Owned & solely occupied poles	Not Available	51.88%				25.53%	25.53%			
Non-GTE poles w GTE attachment	Not Available	21.91%								
i interoffice	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
b. Conduits (%)	TTOT / TTUINGDIO	HO! AVAILABIE	THOU AT UNIODIO	NOT AVAILABLE	110t Available	NOT AVAILABLE	THOU AT GRADIO	THOU AT BIID IS	Not Available	140t Available
GTE Owned Duct feet	Not Available	100%	100%	100%	. 0%	0%	0%	100%	100%	6 100%
GTE Owned Duct feet occupied by others	Not Available	100%								
i. interoffice		•								
	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
c. Trenches (%)	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
i interoffice	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
9. Residential Multi-line Customers.										
Total residential customers (no.)	1,468,687	143,164	472,807	32,732	136,503	504007	8223	379684	41819.526	6 34354.474
Multi-line residential customers (no.)	96,115		10,020	485		14212				
Percent multi-line (%)	7%	-,					0.019822449			
For multi-line residential customers,										. •
channels served by basic rate ISDN (no.)	3,093	9	62			36.00	0.00	108.00	7.00	0.00
(For Wire Center Data, Fill Out Attachment 1)	3,242	•	•				0.22		7.50	
10. Poles:	\$440.04	\$404.33	\$404.33	s \$404 33	\$405.26	6 <b>\$</b> 405.26	\$405.26	\$383.67	<b>\$383.</b> 6	7 \$383 67
Cost of 40' class 4 pole in 1996 (\$)	\$134.00								•	
Cost of Installation in 1996 (\$)	\$306.04				• • • •		•	•	•	
2231 OF HISTORIGHT III (330 (3)	<b>\$300.0</b> 4	<del>√</del> \$270.33	\$210.33	, \$21U.33	o 40271.2€	J \$271.20	φ∠/1.20	. 3249.67	<b>3</b> 249.0	1 \$2490/

11 Digital Switching -- DCPR: Format specified in data request

12 Digital Switching Cost and Lines Served Provide material cost, installed cost, and lines server for each digital switch purchased in 1995/1996.	d									
(For Individual Switch Data, Fill Out Attachment 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
13 Switching Manufacturer Contracts:										
(For Contract Data, Fill Out Attachment 2) a Copy of contract provided? (Y/N) b Define following terms, if necessary, on a separa:	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach 2) Y-(Support 13)
new switch	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
growth to new switch	n/a	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a
growth to embedded switch	n/a	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a
remate switch	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
remote switching module	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
c. Price includes removal of old switch? (Y/N)	No	No	No	No	No	No	No	No	No	No
d. Time period of contract	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach, 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach 2)
e. How many lines committed to install?	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach 2)
14. Digital Line Carrier Devices:										
(For DLC Data, Fill Out Attachment 2) a. Material and Installed cost of each device	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach 2)	(see Attach 2)	(see Attach 2)
i. Commom Equipment	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach 2)	(see Attach 2)	(see Attach. 2)	(see Attach. 2)	(see Attach 2)	(see Attach 2)	(see Attach 2)
ii. Per-line Equipment	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach 2)	(see Attach, 2)	(see Attach. 2)	(see Attach 2)	(see Attach 2)	(see Attach 2)
b. No of lines served at end of 12 months										
of service	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach 2)	(see Attach 2)	(see Attach 2)
15. Drop Lines for Residential Customers:										
No. of copper pairs per dwelling unit.  Single femily (se.)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
Single family (no.) Multi-family (no.)										
b. No. of fiber DS-0 trans. channels (no.)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
<ul> <li>If a different no. of pairs when using aerial vs. bu provide the number of aerial and buried pairs.</li> </ul>	ırıea, (See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
16. Maintenance Expenses for switching, circuit, and cable and wire facilities: a. Most recent estimates incorp. into study										
filed with a state or federal commission provided	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)
□ Name of Commission	Florida Public Service Commission	Illinois Commerce Commission	Illinois Commerce Commission	Illinois Commerce Commission	Indiana Utility Regulatory Commission	Indiana Utility Regulatory Commission	Indiana Utility Regulatory Commission	Pennsylvania Public Utility Commission	Pennsylvania Public Utility Commission	Pennsylvania Public Utility Commission
н Date of study	9/10/96	9/10/96	9/10/96	9/10/96	9/10/96	9/10/96	9/10/96	9/9/96	9/9/96	9/9/96
ы Associated docket/case number	960847-TP	96-AB-005	96-AB-005	96-AB-005	40571-INT-02	40571-INT-02	40571-INT-02	A-31025F002	A-31025F002	A-31025F002
<ul> <li>b. Is a copy of calculations provided? (Y/N)</li> <li>c. Is explanation of difference between fiber</li> </ul>	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)
<ul> <li>and copper provided? (Y/N)</li> <li>d. Is explanation of differences in maintenance explaerial, underground, and buried cable provided?</li> </ul>										
17. Riser Cable:										
Do you currently install riser cable in multi-unit residential housing or commercial buildings? (Y/b. Is an explanation of under what conditions install riser cable is part of regulated total.)		(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)

plant in service provided? (Y/N) c. Percent of the installed riser cable included	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)
in regulated total plant in service (%)	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
18 For residential, single-line business, and multi-line	•									
business customers June 1996, provide:										
Residence:									****	544047
a Total local service revenue (\$)	22,199,949	2,818,397	9,598,195	425,154	2,239,048	9,293,436	120,931	6,126,987	662,594	544.317
Number of customers (no.)	1,468,687	143,164	472,807	32,732	136,503	504,007	8,223	379,684	41,820	34 354
b. Sum of taxes and 911 surcharges (\$)	4,636,804	681,913	<b>226075</b> 5	155, <del>9</del> 62	540,416	1,703,268	34,430	945,332	108,736	89,325
c Total of billings for which you provided	7 477 000	4 000 400	0.000.000	040.045	4 004 044	0.000.000	75.004	4 470 000	000.000	240.622
the toll service (\$)	7,477,389	1,060,482	2,839,823	219,645	1,091,914	3,050,066	75,234	1,472,833	292,909	240,622
d. Total of billings for which another carrier	04.504.504	44 004 000	40.000.044	054055	0.040.000	44.000.540	4 40 004	4 575 045	011.000	749.000
provided toll services (\$)	34,564,561	11,221,969	13,860,311	854,855	2,842,620	14,269,510	148,081	1,575,015	911,660	748,923
e. For multi-line residential customers provide										
the incremental revenue generated by	4 444 003	86,859	231,387	5.598	79.393	362,192	3,700	6,158,642	40,747	33,484
the purchase of the additional lines (\$)	1,414,083	90,009	231,387	5,596	79,393	302,192	3,700	6,156,642	40,747	33,404
f. Sum of taxes on (e) (\$)										
single Line Business:										
a. Total local service revenue (\$)	15,197,849	393,609	1,373,653	79,466	454,634	2,548,716	24,528	1,057,251	202,896	63,722
Number of customers (no.)	157,132	12,377	46,318	2,698	12,477	41,084	709	32,851	5,163	1,622
b. Sum of taxes and 911 surcharges (\$)	4,081,820	95,091	326,162	21,233	86,436	325,015	4,840	215,913	33,656	10,570
<ul> <li>Total of billings for which you provided</li> </ul>										
the toil service (\$)	1,913,923	125,648	352,759	18,975	160,612	424,685	8,438	316,525	56,671	17,798
<li>d. Total of billings for which another carrier</li>										
provided toll services (\$)	2,677,608	1,382,025	667,175	36,924	172,504	383,706	5,490	366,535	52,896	16 612
Aulti Line Business:										
a. Total local service revenue (\$)	2,066,538	173,955	822,550	33,523	296,537	3,083,515	8,115	777,432	97,568	30,642
Number of customers (no.)	2,936	1,928	11,385	500	2,103	11,511	81	8,615	661	207
b. Sum of taxes and 911 surcharges (\$)	1,351,933	81,809	354,171	20,078	71,483	486,269	2,963	243,588	23,227	7,295
c. Total of billings for which you provided										
the toll service (\$)	343,041	105,748	348,824	17,981	91,726	514,219	5,311	306,580	41,924	13,167
d. Total of billings for which another carrier										
provided toll services (\$)	521,227	131,208	533,564	18,147	96,931	570,736	2,718	299,903	25,645	8.054
9. Number of square miles served (no.)										
(For Wire Center Data, Fill Out Attachment 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach: 1)	(See attach. 1)	(See attach 1)
20. Cost of Land and Buildings;										
For Wire Center Data, Fill Out Attachment 1)										
Cost of Land (\$)	20,726,492	1.559.508	6.810.993	637,133	1.086.875	5.670,231	49,493	2,752,961	503.300	45.490
Cost of Buildings (\$)	211,886,914						•	, ,	•	
Number of Switches (no.)	211,000,014									
1. DLC Manufacturer Contracts:										
For Contract Data, Fill Out Attachment 2)	(see Attach. 2)	(see Attach, 2)	(see Attach, 2)	(see Attach, 2)	(see Attach, 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach 2)
a. Copy of contract provided? (Y/N)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
b. Time period of contract	(see Attach. 2)	(see Attach. 2)	(see Attach, 2)	(see Attach, 2)	(see Attach, 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach, 2)
D. TRITE PERIOD OF CONTINUECE	(300 ALIGUI. Z)	(300 ALLOUI. 2)	(300 MILECIT. 2)	(300 Milacii. Z)	(300 MILEUTI. Z)	(300 Milacii 2)	(300 MILOUIL Z)	(SOO MILOUIL Z)	(JOS MILBOIT Z)	(See Augen 2)